

CLAIMS

1. Device for discharging a cooking liquid from a food product cooking apparatus, characterised in that it comprises valve means for intercepting said cooking liquid and outside conveyance means of said apparatus.
2. Discharging device according to claim 1, characterised in that said intercepting valve means are placed between said conveyance means and a bowl of said device containing said cooking liquid.
3. Discharging device according to one or more of the previous claims, characterised in that said intercepting valve means can be partialised.
4. Discharging device according to one or more of the previous claims, characterised in that said intercepting valve means comprise a body connected to said bowl and defining a seat in which a hollow shutter is rotatably connected, mobile between an open position and a closed position.
5. Discharging device according to one or more of the previous claims, characterised in that said conveyance means comprise a substantially rigid tube.
6. Discharging device according to one or more of the previous claims, characterised in that said substantially rigid tube is connected to said shutter, a recess of said shutter being aligned to a recess of said tube.
7. Discharging device according to one or more of the previous claims, characterised in that in said open position

said tube is substantially vertical or tilted upwards and in said closed position said tube is tilted downwards.

8. Discharging device according to one or more of the previous claims, characterised in that it comprises a tubular connection element placed between said bowl and said body of said valve means, said connection element being tilted downwards.

9. Procedure for discharging a cooking liquid from a food product cooking apparatus, characterised in that it consists of rotating a substantially rigid tube, connected to valve means for intercepting liquid, from an upward orientation to a downward orientation, simultaneously and progressively taking said intercepting means from a closed position to an open position, so as to allow the discharge of said liquid through said intercepting means and said tube.

10. Discharging device and procedure according to one or more of the previous claims, characterised in that said food product cooking apparatus is a fryer and said liquid to be discharged is oil.

11. Device and procedure for discharging a cooking liquid from a food product cooking apparatus, all as substantially described, represented in the attached tables of drawings and claimed.